TRAINING EVALUATION

LOAD THE FLATRACK ONTO THE PLS TRUCK IN AUTOMATIC MODE

NAME		RANKUNIT_			
EVALUATOR DATE					
<u>STEPS</u>				GO	NO-GO
1.	CHECKS FOR OVERHEAD OBSTRUFIRMNESS.	JCTIONS AND G	ROUND		
2.	IF FLATRACK IS LOADED WITH CARGO TIE-DOWNS FOR SEC	,	ISO LOCKS		
3.	STARTS TRUCK.				
4.	BACKS TRUCK UP TO FLATRACK FROM HOOK BAR.	AND STOPS ABO	OUT 5 FEET		
5.	APPLIES SERVICE BRAKE PEDAL RANGE SELECTOR TO NEUTRAL		NSMISSION		
6.	WITH ENGINE SPEED AT IDLE, TU SWITCH TO AUTO.	JRNS HYDRAUL	IC SELECTOR		
7.	ADJUSTS EXTENSION MIRROR TO	MONITOR LHS	OPERATIONS.		
8.	MOVES JOYSTICK TO UNLOAD AN SPEED TO ABOUT 1,500 RPM.	ND INCREASES	ENGINE		
9.	CONTINUES TO UNLOAD UNTIL L BELOW LEVEL OF FLATRACK HO		MOVED TO		
10.	RELEASES JOYSTICK.				
11.	SETS THE TRANSMISSION RANG AND BACKS TRUCK UP TO FLAT AND FLATRACK AS STRAIGHT A TO MIDDLE OF HOOK BAR UNTIL HOOK BAR.	RACK, ALIGNIN S POSSIBLE WI	G TRUCK TH LIFT HOOK		
12.	ENSURES LIFT HOOK TIP IS POSI HOOK BAR.	ITIONED BELOW	V BOTTOM OF		
13.	MOVES THE JOYSTICK TO LOAD ENGAGE HOOK BAR.	TO RAISE LIFT	HOOK AND		

<u>STEPS</u>		NO-GO
14. SETS THE TRANSMISSION RANGE SELECTOR TO NEUTRAL AND RELEASES SERVICE BRAKE PEDAL.		
15. MOVES JOYSTICK TO LOAD, INCREASES ENGINE SPEED TO ABOUT 1,500 RPM, AND ALLOWS TRUCK TO BE PULLED UNDER FLATRACK.		
16. ADJUSTS STEERING WHEEL AS NECESSARY TO ENSURE FLATRACK RUNNERS CONTACT REAR ROLLERS.		
17. BEFORE FLATRACK RUNNERS CONTACT REAR ROLLERS, REDUCES ENGINE SPEED AND APPLIES SERVICE BRAKE PEDAL.		
18. IF FLATRACK IS BEING LOADED IN SOFT SOIL CONDITIONS, RELEASES JOYSTICK AND SETS HYDRAULIC SELECTOR SWITCH TO MAN HA, MOVES JOYSTICK TO LOAD UNTIL FLATRACK IS ABOUT 2 FEET OFF THE GROUND, AND RELEASES JOYSTICK. SETS HYDRAULIC SELECTOR SWITCH TO AUTO AND RESUMES NORMAL AUTO OPERATIONS.		
19. AFTER FLATRACK CONTACTS REAR ROLLERS, INCREASES ENGINE SPEED TO ABOUT 1,500 RPM UNTIL FLATRACK IS NEARLY LOADED.		
20. REDUCES ENGINE SPEED TO IDLE, CONTINUES LOADING UNTIL FLATRACK IS FULLY LOADED AND LHS NO TRANSIT LAMP EXTINGUISHES.		
21. RELEASES JOYSTICK AND APPLIES PARKING BRAKE.		
22. TURNS HYDRAULIC SELECTOR SWITCH TO OFF.		
23. INSPECTS THAT BOTH LOAD LOCKS HAVE ENGAGED AND FLATRACK IS COMPLETELY DOWN ON TRUCK.		

TRAINING EVALUATION

UNLOAD THE FLATRACK FROM THE PLS TRUCK IN AUTOMATIC MODE

NAME	RANK			
EVALUATOR DATE				
ST	<u>'EPS</u>		GO	NO-GO
1. CHECKS FOR OVERHEAD OBS FIRMNESS.	STRUCTIONS AND GRO	DUND		
2. STARTS AND POSITIONS TRU	CK AT UNLOADING SI	TE.		
3. SETS TRANSMISSION RANGE APPLIES PARKING BRAKE.	SELECTOR TO NEUTR	AL AND		
4. IF FLATRACK IS LOADED WIT OR CARGO TIE-DOWNS FOR S	*	O LOCKS		
5. CHECKS AREA FOR SUFFICIENT AND REAR OF TRUCK.	NT OPERATING ROOM	AT FRONT		
6. RELEASES PARKING BRAKE A PEDAL.	AND APPLIES SERVICE	E BRAKE		
7. WITH ENGINE SPEED AT IDLE SWITCH TO AUTO.	E, TURNS HYDRAULIC	SELECTOR		
8. ADJUSTS EXTENSION MIRROI	R TO MONITOR LHS O	PERATIONS.		
9. MOVES JOYSTICK TO UNLOAD SPEED AT IDLE UNTIL FRON FOOT.	· · · · · · · · · · · · · · · · · · ·			
10. INCREASES ENGINE SPEED T CONTINUES TO UNLOAD UN TO LIFT AND BACK EDGE OF	TIL REAR SUSPENSIO	N STARTS		
11. RELEASES SERVICE BRAKE I FLATRACK TO PUSH THE TR UNDER THE FLATRACK.				
12. AS FRONT OF FLATRACK API INCHES OF GROUND, DECRE AND APPLIES SERVICE BRAI	EASES ENGINE SPEED			

,		
<u>STEPS</u>		NO-GO
13. CONTINUES OFF-LOADING UNTIL FLATRACK RUNNERS ARE ON GROUND AND REAR SUSPENSION IS UNLOADED.		
14. RELEASES JOYSTICK WHEN FLATRACK RUNNERS ARE RESTING ON GROUND.		
15. SETS THE TRANSMISSION RANGE SELECTOR TO DRIVE AND RELEASES SERVICE BRAKE PEDAL.		
16. MOVES JOYSTICK TO LOAD MOMENTARILY AND THEN TO UNLOAD TO LET LIFTHOOK DISENGAGE FROM HOOK BAR. REPEATS UNTIL HOOK DISENGAGES.		
17. MOVES TRUCK FORWARD ABOUT 5 FEET.		
18. STOPS TRUCK AND SETS TRANSMISSION RANGE SELECTOR TO NEUTRAL.		
19. MOVES JOYSTICK TO LOAD UNTIL LHS IS IN TRANSIT POSITION AND LHS NO TRANSIT LAMP EXTINGUISHES.		
20. RELEASES JOYSTICK AND APPLIES PARKING BRAKE.		
21. TURNS HYDRAULIC SELECTOR SWITCH TO OFF.		